

2020/21 Medium Term Revenue and Expenditure Framework (MTREF) Policy Review

FINAL WATER AND SANITATION TARIFF POLICY

MARCH 2020

1. DEFINITIONS

12

In this policy, unless the context otherwise indicates: -

"Agreement" means the contractual relationship between the Municipality or an authorised agent and a consumer;

"Authorised agent" means -

- Any person authorised by the Municipality to perform any act, function or duty in terms of, or exercise any power under this policy or
- Any person to whom the Municipality has delegated the performance of certain rights, duties and obligations in respect of providing revenue services; and /or
- Any person appointed by the Municipality in terms of a written contract as a service provider to provide revenue services to customers on its behalf, to the extent authorised in such contract;

"Domestic purposes", in relation to the supply of water, means water supplied for drinking, ablution and culinary purposes to premises used predominantly for residential purposes;

"Dwelling unit" means an interconnected suite of rooms, including a kitchen or scullery, designed for occupation by a single family, irrespective of whether the dwelling unit is a single building or forms part of a building containing two or more dwelling units;

"Flat" means a suite of rooms forming a complete unit exclusively used as a residence and contained in a building consisting of two such dwelling-units or more, excluding a hotel, boarding and lodging undertaking and place of instruction.

"Home for the aged, retirement centre or home for the disabled" means dwelling-units occupied exclusively by the aged or disabled, excluding a hotel, boarding and lodging undertaking and place of instruction.

"Household" means a traditional family unit consisting of persons related in some way;

"Industrial purposes", in relation to the supply of water, means water supplied to any premises, which constitutes a factory, as defined in the General Administrative Regulations made under the Occupational Health and Safety Act, 1993 (Act 85 of 1993);

"Low cost housing" the erection of these residential dwellings has been financed exclusively by means of the subsidy package in terms of the National Housing Subsidy Scheme;

"Occupier" includes any person in actual occupation of the land or premises without regard to the title under which he occupies it and, in the case of premises sub-divided and let to lodgers or various tenants, shall include the person receiving the rent payable by the lodgers or tenants whether for his own account or as an agent for any person entitled thereto or interested therein;

"Parks" means a public area where no access is charged and no business is run from.

- (b) The owner or tenant of any premises to which the Municipality is providing water
- (c) Where water services are provided through a single connection to a number of accommodation units or consumers or occupiers, means the person to whom the Municipality agreed to provide such water services; and
- (d) Any end-user who receives water services from the Municipality or other water

"Container" means all types of containers owned by the Municipality including, plastic bags and bulk containers;

"Determined" means determined by the Municipality from time to time;

"Emergency situation" means any situation that if allowed to continue poses a risk or potential risk to the financial viability or sustainability of the Municipality or a specific

"Meter" means a water meter as defined in the regulations made under the Trade Metrology Act, 1973 (Act 77 of 1973), or, in the case of a water meter of a size greater than 100 mm, a device which measures the quantity of water passing through it;

"Sewage" means waste water, industrial and commercial effluent, standard domestic effluent and other liquid waste, either separately or in combination, but does not

"Sewage disposal system" means a structure, pipe, valve, pump, meter or other appurtenance used in the conveyance of sewage through the sewer reticulation system and the treatment thereof at a sewage treatment plant under the control of the Municipality and which may be used by it in connection with the disposal of sewage;

"Sewer" means any pipe or conduit which is the property of or is vested in the Municipality and which may be used or is intended for the conveyance of sewage from the connecting sewer but does not include a drain as defined; and "municipal sewer"... has a corresponding inclusive meaning;

"Municipality" means -

- the Sekhukhune District Municipality or;
- the Municipal Manager of the Sekhukhune District Municipality in respect of the performance of any action or exercise of any right, duty, obligation or function in terms of this policy;
- an authorised agent of the Sekhukhune District Municipality;

"Municipal Council" means the Municipal Council as referred to in section 157(1) of the Constitution, 1996 (Act No. 108 of 1996);

"Municipal Manager" means the person appointed by the Municipal Council as the Municipal Manager of the Municipality in terms of section 82 of the Local Government Municipal Structures Act, 1998 (Act No.117 of 1998) and includes any person –

- acting in such position; and
- to whom the Municipal Manager has delegated a power, function or duty in respect of such a delegated power, function or duty;

2. INTRODUCTION AND 👰 SECTIVE

In order to give effect to the provisions of the Constitution, the Municipality must give priority to the basic needs of the local community, to promote the development of the local community and to ensure that all members of the local community have access to at least the minimum level of basic municipal services.

The services provided by the Municipality must be:

- Equitable and accessible;
- Provided in a manner conducive to the prudent, economic, efficient and effective use of available resources and the improvement of standards of quality over time;
- Financially sustainable;
- Environmentally sustainable; and
- Regularly reviewed with a view to the upgrading, extension and improvement of services

Various statutes enable authorities rendering certain services to impose tariffs. To ensure that the cost of services rendered is recovered as far as possible, tariffs have to be revised on an annual basis.

This policy has been compiled to address tariffs for services and comply with the requirements and guidelines as set by following acts and other documents:

- SALGA Local Government Financial Best Practise Manual
- The Constitution of the Republic of South Africa, 1996, Act 108 of 1996
- The Municipal Systems Act, Act 32 of 2000
- The Municipality's Indigent Policy
- Fire Brigade Service Act, Act 94 of 1987
- Local Government Transaction Act, 1993, S10G (7)
- Municipal Finance Management Act, Act No. 56 of 2003
- National Environmental Management Act, Act No. 197 of 1998
- Property Rates Act, Act No. 6 of 2004

- 4.2.6 Tariffs that cover only operating and maintenance costs
- 4.2.7 Special tariffs or life line tariffs for low levels of use or consumption of services or for basic levels of service, or;
- 4.2.8 Any other direct or indirect method of subsidisation of tariffs for poor households;
- 4.2.9 Tariffs should reflect the cost reasonably associated with rendering the service, including capital, operating, maintenance, administration and replacement costs and interest charges;
- 4.2.10 Tariffs should be set at levels that facilitate the financial sustainability of the service, taking into account subsidisation from sources other than the service concerned:
- 4.2.11 Provision may be made in appropriate circumstances for a surcharge on the tariff for a service;
- 4.2.12 Provision may be made for the promotion of local economic development through special tariffs for categories of commercial and industrial users;
- 4.2.13 The economical, efficient and effective use of resources, the recycling of waste and other appropriate environmental objectives should be encouraged;
- **4.2.14** The Municipality should, as far as possible, ensure that the tariffs raised in respect of the services offered further generate an operating surplus each financial year of at least 5% as the Council of the Municipality may determine at the time that the annual operating budget is approved. Such surpluses should be applied in relief of property rates and for the partial financing of general services or for the future capital expansion of the service concerned, or both. The modesty of such surplus shall prevent the service tariffs concerned from being viewed as concealed taxes;
- 4.2.15 The Municipality should develop, approve and at least annually review an indigence support programme for the municipal area. This programme should set out clearly the Municipality's cost recovery policy in respect of the tariffs which it levies on registered indigents and the implications of such policy for the tariffs which it imposes on other users and consumers in the Municipal region;
- 4.2.16 The Municipality may differentiate between different categories of users and consumers with regard to the tariffs, which it levies. Such differentiation shall, however, at all times be reasonable and be fully disclosed in each annual budget;
- **4.2.17** The Municipality's tariff policy should be transparent and the extent to which there is cross-subsidisation between categories of consumers or users shall be evident to all consumers or users of the service;
- 4.2.18 The Municipality undertakes to ensure that its tariffs shall be easily explainable and understood by all consumers and users affected by the tariff policy concerned;
- 4.2.19 The Municipality undertakes to render its services cost effectively in order to ensure the best possible cost of service delivery;
- 4.2.20 In adopting a two-part tariff structure, namely a fixed availability charge coupled with a charge based on consumption, the Municipality believes that it is properly attending to the

- (iii) Commercial Buildings
- (iv) Industrial buildings
- (v) Public institutions (Schools, clinic, hospitals, government departments)
- (vi) Churches
- (vii) Sports fields and clubs
- (viii) Mines
- (ix) Farms
- (x) Residential RDP
- (xi) Communal stand pipes

4.4 TARIFF FRAMEWORK AND STRUCTURES

In order to determine the tariffs, which should be charged for the rendering of services, the Municipality shall identify all the costs of operation of the undertakings concerned, including specifically the following:

- Cost of bulk purchases in the case of water
- Distribution costs
- Distribution losses in the case of water
- Depreciation expenses
- Maintenance of infrastructure and other fixed assets
- Administration and service costs, including:
 - Service charges levied by other departments, such as finance, human resources and legal services
 - Reasonable general overheads, such as the costs associated with the office of the Municipal Manager
 - Adequate contributions to the provisions of bad debts and obsolescence of stock
 - All other ordinary operating expenses associated with the service concerned (note: the costs of the democratic process in the Municipality, shall form part of the expenses to be financed from property rates and general revenues and shall not be included in the costing of the major services of the Municipality)
 - The intended surplus to be generated for the financial year, such surplus to be applied:
 - As an appropriation to capital reserves; and/or
 - Generally in relief of rates and general services

Fixed tariff



To recover all fixed costs. This includes permanent water infrastructure and its maintenance.

Variable tariff:

To recover all costs and all other expenses not recovered by the fixed tariff. It will be based on the consumption of the users.

Bulk water supply to other local Governments

A quantity charge for water supplied since the previous meter reading according to the applicable Lepelle Water Board tariff including the Water Research Fund levy, plus 10% administrative charge or as per agreement.

• Pre-paid water meters

Tariffs for pre-paid meters shall be the same as the ordinary consumption tariffs levied on the category of consumer concerned, but no availability charge shall be levied on properties where pre-paid meters have been installed. The distinction is made in recognition to the financial advantages which pre-paid entails for the service in question.

• Tariff for unauthorised water consumption

Amount payable for water consumption obtained through illegal water consumption. A once-off levy is payable, after which the connection will be formalised. The levy will be based on the diameter of the connection.

Spot fines may be imposed in terms of the Water-supply By-laws, for unauthorised connections or damage to the water-supply system.

Charges for connecting the water supply

Fees are payable for supplying and laying connecting pipes and for the installation of water meters, not more than 10 m from the nearest connection point. These fees are based on the size of the meters.

Discontinuation or restriction of the water service owing to the failure to pay

The Municipality reserves the right to discontinue or restrict the supply of water services where consumers or users fail to pay their monthly charges.

Movable water meters

Construction Connections

All sundry tariffs, when deemed appropriate by Council, will be subsidised by property rates and general revenues, particularly when the tariffs will prove uneconomical when charged to cover the cost of the service concerned, or when the cost cannot accurately be determined, or when the tariff is designed purely to regulate rather than finance the use of the particular service or amenity.

All sundry tariffs over which the Municipality has full control and which are not directly related to the cost of a particular service, shall be adjusted annually to be at least in line with the prevailing consumer price index, unless there are compelling reasons why such adjustment should not be affected.

Fees will be charged for the following sundry services supplied by the Municipality to consumers:

- Unpaid debit orders (per account)
- Supply of information (faxes) per page
- Supply of information (statements)
 - Monthly account
 - Furnishing of valuation certificates
- Final meter reading levy
- Photostat copies and fees
- Penalty and other charges imposed in terms of the approved policy on credit control and debt collection
- Penalty charges for the submission of dishonoured, post-dated or otherwise unacceptable cheques

Refer to Annexure A, section I for the approved tariff structure

4. By-Laws

The Municipal Council should adopt by-laws, according to Section 75 of the Municipal Systems Act No. 32 of 2000, to give effect to its Tariff Policy, its implementation and enforcement. By-laws may differentiate between different categories of users, debtors, service providers, services, service standards and geographical areas, as long as the differentiation does not amount to unfair discrimination.

SUNDRY	TARRIFFS	2020/2021	
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ltem r	Description	2019/2020	2020/2021	No the second	at contact AS 100
			£020/2021	2021/2022	2022/2023
	1 Deposit for water supply	As in main tariff	As in main tariff	As in main tariff	As in main tar
	2 Connections of charge based on nominal size of connections				
	(1)20 mm	Cost plus 10%	Cost plus 10%	Cost plus 10%	Cost plus 10%
	(2)25 mm	Cost plus 10%	Cost plus 10%	Cost plus 10%	Cost plus 10%
	(3)40 mm	Cost plus 10%	Cost plus 10%	Cost plus 10%	Cost plus 10%
	(4)50 mm	Cost plus 10%	Cost plus 10%	Cost plus 10%	Cost plus 10%
	(5)75 mm	Cost plus 10%	Cost plus 10%	Cost plus 10%	Cost plus 10%
	(6)100 mm	Cost plus 10%	Cost plus 10%	Cost plus 10%	Cost plus 10%
	(7)150 mm	Cost plus 10%	Cost plus 10%	Cost plus 10%	Cost plus 10%
	(8)more than 150m	Cost plus 10%	Cost plus 10%	Cost plus 10%	Cost plus 10%
	(9) Service charge in excess of 3om-for every 5m or part thereof provided that in any Municipal Housing Scheme, the connection fee may, at the discretion of the authorised delegate be charged at full cost.	15% surcharge	15% surcharge	15% surcharge	15% surcharg
	Cutting –off or restriction of water supply				
	(1)due to no payment or payment irregularity, such payment to be refunded subject to all monies outstanding being paid on the same day as the disconnection and provided supply has not been similarly disconnected during the three previous three months.	206,55	217,70	229,46	241,85
	(2) due to illegal reconnection of water supply Semi-pressure connection	257,47	271,37	286,02	301,47
5	Restricted(stand pipe)connection	1584,36	1669,91	1760,09	1855,13
6	Reinstatement of water supply	2932,55	3090,91	3257,82	3433,74
	(1)Subject to item 4(4) and 4(5), after cutting -off or water restriction non payment of monies	803,45	846,83	892,56	
	(2) After disconnection at consumer's request	913,40	962,73		940,76
	(3)After cutting-off or restriction due to contravention of water restriction notice	1006,20	1060,53	1014,71 1117,80	1069,51 1178,16
	(4)After cutting -off due to non payment of monies due, such monies having been paid on the same day as the disconnection was effected provided that the supply has not similarly disconnected during previous three months.	NILL	NILL	NILL	NILL
	(5) After cutting-off due to non payment of monies due, the water supply being reinstated on the day following that on which payment is made.	NILL	NILL	NILL	NILL
	Changes in size of matter at authorised delegates discretion	NILL	NILL	NILL	NILL
8	Water availability .charge				INIEL
-	(1) Each communication pipe	NILL	NILL	NIII	
0 1	(2) Each mater	NILL	NILL	NILL	NILL
3 1	Deposit for hydrant meter-per hour	NILL	NILL	NILL	NILL
- 1	Supervision of hydrant meter per hour or part thereof		1116	MILLI	NILL

	11 Use hydrant meter-per hour 12 Testing of meter-per hour	NILL	NILL	NILL	
	(1)Class 2 and 4	536,57	565,55	596,08	
	(2)Class 12 and 16 and 35	1459,08	1537,87	1620,91	170
	(3) Class 55 and 100	1530,60	1613,25	1700,37	
	(4)Class 200	1946,30			179
	(5)Over class 200	1940,30	2051,40	2162,17	2278
	13 Approval of installation of work				
	(1) Single dwelling unit				
	(2) Multiple dwelling units and other installation				
	(3) Alterations to existing installations	NILL	Nu		
	(4) Alterations to existing installation	NILL	NILL	NILL	N
	Extension of validity of approval of installation work per year	61,17	64,47	67,95	<u>N</u>
	Permission for private persons to carry out installation work	288,35	303,92	320,33	
	16 Registration contractor in GTLM			520,55	337,
	17 Renewal of contractor 's registration in GTLM	N/A	N/A	N/A	N
	18 Registration of responsible plumber in GTLM	117,10	123,43	130,09	137,
	19 Renewal responsible plumber in GTLM	175,87	185,36	195,37	205,
	20 Replacements of certificates of registration in GTLM	64,19 117,92	67,65 124,29	71,31	75,
_	21 Re-inspection after disinfection and testing.			131,00	138,0
7	22 Application of approval fittings	428,82	451,97	476,38	502,:
2	Renewal of approval fittings	NILL	NILL	NILL	N!
	fittings	NILL	NILL	NILL	NI
2	4 Schedule of accepted pipes and water fittings.	61,17	64,47	67,95	71,6
2	5 Pressure Tests				71,0
_	(1)24 hour pressure recording				
	(2)7 day pressure recording	784,44	826,80	871,45	918,5
	(3)Pressure and flow test	784,56	826,93	871,58	918,6
2	6 Replacement of hydrant seal	561,81	592,15	624,13	657,8
	7 Testing of water from other sources	NILL	NILL	NILL	NIL
	Change of motor sut-id-	N/A	N/A	N/A	N//
29	consumer's request	239,50	252,44	266,07	280,4
	g street spipes and tracing leaks.				
	(1) During normal working hours (2) Outside working hours at consumer's request	1498,93	1579,87	1665,18	1755,10
	(2) Outside working hours at consumer's request	2328,18	2453,90	2586,41	2726,08
	Changing over existing 15/20/25mm connection to			_	
30	consumer's renewed piping	1102,31	1161,84	1224 50	
31	Resisting of fire hydrant:	,		1224,58	1290,70
	(1) Distance no exceeding 2m	(707.40	74-5-1		
	(2) Distance exceeding 2m(including the	6787,12	7153,63	7539,93	7947,08
	relocation of the hydrant tee)	15118,04	15934,41	16794,87	17701,79
32	Resisting of water meter			20101,07	1//01,/9
	(1) Distance no exceeding 2m for connection size:				
	(a) 15.20 and 25 mm	1626,44	1714,27	1905.94	4
	(b) 40 and 50 mm			1806,84	1904,41
	(c) 75 and 100 mm	2309,76 4878,29	2434,49	2565,95	2704,52
	(d) 150 mm	7735,29	5141,72	5419,37	5712,01
	(e) Over 150 mm	Full cost	8153,00	8593,26	9057,30
	(2) Distance exceeding 2m	i dii cost	Full cost	Full cost	Full cost
33	Repairing of water connection equal to or less than 25	1502.20	4500		
	mm nominal diameter	1502,29	1583,42	1668,92	1759,04
	Penalty for consumer piping not being in order for	215,36			

	35 Replacement of damaged or stolen water meter (1) Class 2				
	(2) Class 4	1045,7		24 1161,76	12
	(3) Class 12	1386,9		1540,81	16
	(4) Greater than Class 12	2440,58		2711.28	28
	, , season and in class 12	Full costs	Full cos	ts Full costs	Full
	Inconcition and the state of	-			1 017
	Inspection ,rectification or replacement of an authorized domestic water connection detected by GTLM or its Agent	d d			
_	(1) Semi Pressure	1276,29	1345,2	1	
	(2) Full Pressure	2923,07	3080,9	-12.703	149
	37 Request for GIS information		3080,9	3247,29	342
	(1) AO- No backdrop (prints from GIS) per print	118,33	124,72		
_	(2) A1 – No backdrop (prints from GIS) per print	68,77			13
	(3) A2 No backdrop (prints from GIS) per print	42,26	72,49	70,40	8
	(4) A3- No backdrop (prints from GIS) per print	24,30	44,54	10,00	49
	(5) A4- No backdrop (prints from GIS) per print	22,13	25,61		28
	(6) AO-4 No backdrop (prints from GIS) per print		23,33		25
		348,72	367,55	387,39	408
	(8) A2 A1-4 No backdrop (prints from GIS) per print	141,65	149,30	157,37	165
	(9) A3 A2 A1-4 No backdrop (prints from GIS) per print (10) A4 A3 A2 A1-4 No backdrop (prints from GIS) per	81,50	85,90	90,54	95
	print	52,92	55,78	58,79	61,
	(11)A0 Copy of original per print	33,11	34,90	20.70	
_	(12) A1 Copy of original per print	14,90	15,70	36,78	38,
_	(13) A2 A1 Copy of original per print	7,65	8,07	16,55	17,
_	(14) Photocopies A4 per print	3,22	3,40	8,50	8,
	(15) Photocopies A3 per print	51,25	54,01	3,58	3,
	(16) Microfilm to paper copies per copy	698,03		56,93	60,0
	(17) Paper to microcopies per copy	13,89	735,72	775,45	817,3
	(18) Standard drawing per set	110,88	14,64	15,43	16,2
	(19) Standard drawing per sheet	5,03	116,87	123,18	129,8
	(20) Standard drawing on CD (if available)	118,33	5,31	5,59	5,8
	(21) Blank CD (Digital Data Request)		124,72	131,45	138,5
	(22) 0-999 Kilobytes (Digital Data Request)	21,14	22,28	23,48	24,7
	(23) 1-5 Megs per Meg (Digital Data Request)	127,99	134,90	142,19	149,8
		511,52	539,14	568,25	598,9
_	(24) More than 5 Megs per Meg (Digital Data Request) (25) A4 Street Map Book(Unicity)-per copy	232,43	244,98	258,21	272,1
	(26) A3 Water Reticulation Map Book –per copy per	549,34	579,00	610,27	E 42 2
	unit(9 Units in existence)			320,27	643,22
	Charge for the installation of a class 2 water meter in a				
38	water installation				
	(1) 20mm				
		869,26	916,20	965,68	
_	(2) 25mm	1123,04	1183,68		1017,83
39	Monthly distribution charge payable per sub meter	12,63	13,32	1247,60	1314,97 14,79
40	Repairing leaks in water installations on the property or domestic customers where the account is more than six days in arrears and where the average daily water consumption exceeds two kilolitres per day as a result of water leaks.	462,32	487,29	513,60	541,34
41	Provision /Printing /Posting of copy water accounts per account	8,13	8,57	9,03	
	For any other service where tariff is not spend				9,52

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SEKHUKHUNE DISTRICT MUNICIPALITY WATER AND SANITATION (SEWER) TARIFFS 2020/2021 **ANNEXURE A**

		2018/19	2019/20	2020/2021	2021/2022	2022/2023
AREA OF SUPPLY SEN	AREA OF SUPPLY SEKHUKHUNE DISTRICT MUNICIPALITY DIRECT SUPPLY		<u>.</u>		_	_
WATER		2018/19	2019/20	2020/2021	2021/2022	2022/2023
0	Residential			/00		
	Metered			8% reduction	5% reduction	3% reduction
	Basic charge Full Time Supply	42.69	44.95	41.35	00.00	
Rebates	Basic Charge Part Time / Time Managed Supply (50% Discount)	21.34	22.47	20.67	39,29	38,11
	Basic charge (complexes with 10 or less units)	500.00	526.50	48/138	450 45	19,05
	Basic charge (complexes with greater 10 units)	80000	847 40	775.01	400,100	446,36
	Unit Charge		045)40	10,5,01	130,26	714,17
	First 6 Units (Indigents)	Free	Free	Groot		
	First 6 Units (Non-Indigents)	10.81	12.51	12.43	riee	Free
	7 to 10 Units	12.60	15.76	14 50	11,21	10,87
	11 to 30 Units	12.05	47.33	00/14	77,47	13,79
	Above 30 units	12,00	17,33	15,94	16,01	15,83
	Unmetered	15,25	19,06	17,54	17,61	17,08
	Monthly Flat Rate	141 50	120.07			
	Pre-Paid	05,141	1/0,3/	162,81	154,67	150,03
	Unit Charge	12.71	75 00			
			DOI'D	14,01	13,88	13,47
	Communal Stand Pipes (Above RDP)					
	Monthly Flat Rate	13.44	16.80	1 0 0 0		
	Communal Stand Pipes (Pre-Paid)		20,00	15,46	14,69	14,25
	First 6 Units	10.81	12 54			
	After First 6 Units	10,01	10,01	12,43	11,81	11,45
	Above 30 units	12,03	15,/9	14,52	13,80	13,38
H)	Business	13,44	16,80	15,46	14,69	14,25
	Basic charoe			00'0	00'0	
	Bacin charges of successions		132,87	122,24	116,13	112.64
	basic charge Government	500.003	620.00			+0/2++

	Basic charge Malls	800,00	842,40	775,01	736,26	714,17
	Consumption charge					
Business Area	First 6 Units	15,54	19,43	17,88	16.98	16.47
Schools		15,54	19,43	17,88	16.98	16.47
Churches & Government Institutions	Above 30 units	15,54	19,43	17.88	16 98	16.47
	Departmental	15,54	19.43	17.88	16.00	10,47
Commercial farming/ row water	Consumption charge	15.54	19.43	17 00	10,30	10,47
5	,0	1000	45,45	17,88	16,98	16,47
	Commercial/ Industry					
	Basic charge	126,18	132,87	122,24	116.13	112.64
(iii	Water Tankers (per tank)	568,71	710,89	654,02	621.31	602.68
Tankers	Per kiloliter	16,41	20,52	18.87	17.93	17 39
All tariffs are VAT exclusive						25,12
SEWERAGE	-	2018/19	2019/20	2020/2021	2021/2022	2027/2022
1	Basic charge (Residential)	55,41		58,35 53,68	51,00	49.47
	Basic charge (Commercial)	103,91		109.41 100 KE	QF 62	27 76
(11)	Sewerage Points				20/20	75,173
	Residential		ŀ			
	First two Points	9,23	3 9,71	18,94	8.49	8.74
	There after per point	9,23		9,71 8,94	8,49	8.24
	Commercial	36,76	38,71	1 35,62	33,84	32,82
Schools	Per student	ent 5,20		5,47 5.03	4 78	7 64
	Departmental			9,12 8 39	7 97	27.7
(11)	Other Sewerage Tariffs					City
IV)	New connections (Water/Sewerage)					
	As calculated by the Director Technical Services (Cost + 10%)					
()	issue of Council Documents/Information					
	Basic Fee of R30 plus photo copy fees as in paragraph (II) of Sundry Tariffs					
Sucking						
	Residential Sucking	287,63		302,87 278.64	264.71	256 77
					1	

166,68 111,12 111,12 296,32 370,40 296,32 2022/2023 370,40 277,80 296,32 166,68 35,04 8,76 631,54 951,38 8760,08 10267,62 407,44 Prime plus 1% 2022/2023 370,40 cost plus 10% Free 114,56 171,83 114,56 305,49 2021/2022 305,49 381,86 286,39 4,27 305,49 171,83 36,12 9,03 9031,01 651,07 980,80 420,05 10585,17 Prime plus 1% cost plus 10% cost plus 10% cost plus 10% 2021/2022 381,86 cost plus 10% cost plus 10% cost plus 10% Free 120,59 180,88 120,59 401,95 321,56 321,56 401,95 301,46 4,49 321,56 180,88 38,02 9,51 685,34 1032,42 442,15 9506,32 11142,28 Prime plus 19 rime plus 19 Prime plus 1% cost plus 10 cost plus 10 cost plus 10% 2019/20 2020/21 cost plus 10 cost plus 10 cost plus 10% cost plus 10 cost plus 10 cost plus 10% cost plus 10 cost plus 10 cost plus 10% 436,91 401,95 cost plus 10 cost plus 10 cost plus 10% cost plus 10 cost plus 10 cost plus 10% Free 131,07 196,60 131,07 2019/20 349,53 436,91 349,53 436,91 327,68 4,88 349,53 196,60 41,33 10,34 744,93 1122,20 480,60 10332,96 12111,18 2019/20 Free 414,92 124,48 124,48 186,71 2018/19 331,93 414,92 331,93 414,92 311,19 4,64 331,93 707,44 1065,72 9812,88 186,71 39,25 9,82 11501,59 456,41 2018/19 Free per size of building per size of building per unit /flat per stand per stand AREA OF SUPPLY GREATER TUBATSE LOCAL MUNICIPALITY Trade effluent from outside the jurisction per tanker Trade effluent from itside the jurisction per tanker Greater than 1000sqm (per additional 1000sqm) Greater than 1000sqm (per additional 1000sqm) Greater than 1000sqm (per additional 1000sqm) Domestic effluent by private tanker per kilolitre Basic charge for sucking (Businesses) Domestic effluent by drum of 210 litres 100 mm nominal diameter connection 150 mm nominal diameter connection Minimum charge stands <1000sqm Minimum charge <1000sqm Minimum charge <1000sqm Inspection of connections Roads & Streetlights Roads & Streetlights 501 and more 0 to 500 sqm Per unit/flat See policy Interest on outstanding amounts more than 90 days Fix charge Sewerage Sewerage Water Water Total All tariffs are VAT exclusive All tariffs are VAT exclusive **Businesses and Industrial** Residential 2 & 3 Stands **Bulk Contribution per unit** Bulk Contribution per unit **BULK CONTRIBUTIONS** Residential Stands Government Prop. Size of the stand ndigent People **Business Stands Business Stands** Government and SEWERAGE Municipal (Residential) Churches Churches Schools (Business) Other

cost plus 10% cost plus 10%

cost plus 10%

cost plus 10 cost plus 10 cost plus 10%

Recolutions Prime plus 14 prime plus 15		Total Interest on outstanding amounts more than 90 days	Total More than 90 days	cost plus 1	10 cost plus 1	cost plus 10 cost plus 10 cost plus 10%	cost plus 100/	
B. REGUIATIONS AMEA OF SUPPLY GENATER TUBATSE LOCAL MUNICIPALITY PINES AMEA OF SUPPLY GENATER TUBATSE LOCAL MUNICIPALITY PINES AMEDIAN		All tariffs are VAT exclusive		Prime plus	19 rime plus			Cost plus 10% Prime plus 1%
INSTALLATIONS AMEA OF SUPPLY GREATER TUBATSE LOCAL MUNICIPALITY Thirst		B. REGULATIONS						
INSTALLATIONS /MAINTENANCE AND DPERATION Fail to ensure that any service installation provided in or in connection with a building be maintained in a safe and properly working counting. Fail to ensure that any service installation provided in or in connection with a building be maintained in a safe and properly working counting. Fail to ensure that any service installation provided in or in connection with a building be maintained in a safe and provided supports work done by untrained and unilcensed plumbers SANITARY FACILITIES Fail to provide same facilities for the workers. SANITARY EACILITIES Fail to provide same facilities for the workers. SANITARY EACILITIES Fail to provide same facilities for the workers. SANITARY EACILITIES Fail to provide same facilities for the workers. SANITARY EACILITIES SANITARY EACILITIES Fail to provide same facilities for the workers. SANITARY EACILITIES SANITARY EAC			AREA OF SUPPLY GREATER TUBATSE LOCAL MUNICIPALITY					
INSTALLATIONS /NAINTENANCE AND OPERATION		FINES		2018/19	-	2020/21		
Fail to ensure that any service installation provided in ordinational provided in ordination with biulting be maintained in a safe and properly working condition. Interest and Properly working condition with biulting be maintained in a safe and properly working condition. Interest and Plumbing work done by untrained and unilcensed plumbers 188,66 546,15 575,64 606,77	A15	INSTALLATIONS /MAINTENANCE AL	ND OPERATION				2021/2022	2022/2023
In connection with a building be maintained in a safe and properly working condition. In Connection with a building be maintained in a safe and properly working condition. In Example Properly working condition. In Example Properly working condition. In Example Pumbing work done by untrained and unlicensed plumbers In Example In Example In provide sanitary facilities for the workers. In Example			Fail to ensure that any service installation provided in or	622,3				
LUMBERS AND PLUMBING WORK			in connection with a building be maintained in a safe and					
Fail to provide sanitary facilities for the workers. Fail to perform water for the workers. Fail to test frainage to be discharged in storm water system. 174,12	A18	CONTROL OF PLUMBERS AND PLUN	MBING WORK WORKING CONDITION.					
Fail to provide sanitary facilities for the workers. 518,66 546,15 575,64 606,72			work done by untrained and	468,0				
No suitable disposal of waterborne sewerage. 2074,60 2184,55 2302,52 2426,86		SANITARY FACILITIES	Fail to provide sanitary facilities for the modern					
Cause storm water to be discharge in sewer system.		COMPULSORY DRAINAGE	No suitable disposal of waterborne sewerage	518,66				
BIECTION- Cause storm water to be discharged in sewer system. LUENT Discharge of industrial effluent in sewer system without Local Authority approval, without Local Authority approval, Fail to seal drainage connecting of sewer. DRAINAGE Interfere with or illegal connecting of sewer. DRAINAGE WD AREA OF SUPPLY EPHRAIM MOGALE LOCAL MUNICIPALITY Cause severage to be discharged in sewer system. 1037,30 1092,28 1151,26 11213,43 123,03 129,09 1151,26 11213,43 1151,36 1151,		BUILDINGS		2074,60			12	
LUENT Discharge of industrial effluent in sewer system without Local Authority approval. 1037,30 1092,28 1151,26 1213,43 Without Local Authority approval. Interfere with or illegal connecting of sewer. 518,66 546,15 502,45 477,33 DRAINAGE Interfere with or illegal connecting of sewer. Test It to test drainage installation before put into use. 414,92 436,91 401,95 381,86 ND AREA OF SUPPLY EPHRAIM MOGALE LOCAL MUNICIPALITY 2018/19 2019/20 2020/21 2021/2022 2021/2022		CONTROL OF OBJECTION- ABLE DISCHARGE	Cause storm water to be discharge in sewer system. Cause sewerage to be discharged in storm water system.	174,21				
Fail to seal drainage connection after disconnecting from drain. Fail to seal drainage connection after disconnecting from drain. Fail to seal drainage connection after disconnecting from drain. 518,66 546,15 502,45 477,33		INDUSTRIAL EFFLUENT	Discharge of industrial effluent in sewer system	1027.20				
DRAINAGE Interfere with or illegal connecting from drain. 518,66 546,15 502,45 477,33 DRAINAGE Interfere with or illegal connecting of sewer. TESTING 414,92 436,91 401,95 381,86 VD VD 414,92 436,91 401,95 381,86 381,86 e VAT exclusive AREA OF SUPPLY EPHRAIM MOGALE LOCAL MUNICIPALITY 2018/19 2019/20 2020/21 2021/2022 2021/2022		DISCONNECTION	Without Local Authority approval,	oc'/cor		1151,26	1213,43	1278,95
DRAINAGE Interfere with or illegal connecting of sewer. TESTING Fail to test drainage installation before put into use. PUD PUD TESTING Fail to test drainage installation before put into use. PUD AREA OF SUPPLY EPHRAIM MOGALE LOCAL MUNICIPALITY AREA OF SUPPLY EPHRAIM MOGALE LOCAL MUNICIPAL MUNICIPA			in to seal triangle connection after disconnecting from drain.	518,66			477,33	463,01
VID TESTING Fail to test drainage installation before put into use. Testing AD A14,92 A36,91 A01,95 381,86 Testing AREA OF SUPPLY EPHRAIM MOGALE LOCAL MUNICIPALITY AREA OF SUPPLY EPHRAIM MOGALE LOCAL MUNICIPALITY ACCOUNTY AND A14,92 A		WORK	Interfere with or illegal connecting of sewer.	414,92		401,95	381.86	
e VAT exclusive 2018/19 2019/20 2020/21 2021/2022 AREA OF SUPPLY EPHRAIM MOGALE LOCAL MUNICIPALITY		INSPECTION AND TESTING OF DRAINAGE AND INSTALLATION	Fail to test drainage installation before put into use.	414,92		401,95	381,86	
AREA OF SUPPLY EPHRAIM MOGALE LOCAL MUNICIPALITY 2018/19 2019/20 2020/21 2021/2022	-	All tariffs are VAT exclusive						
MUNICIPALITY	211	EWER SERVICES		2018/19	2019/20	2020/21	2004 / 2006	
		Ak	REA OF SUPPLY EPHRAIM MOGALE LOCAL MUNICIPALITY				7707/1707	202/2023

		Minimum Charges Payable per month	Minimum Charges Payable per month	Minimum Charges Payable per	Minimum Charges Pavable per	Minimum Charges Pavahle ner
3,1	MARBLE HALL - Charges payable that the Council approves of the amendment for sewer services.	or part thereof	or part thereof	month or part thereof	month or part thereof	month or part
3.1.1	the opinion of the Council can be connected to the sewer, whether built upon or not:					
(a)	Private dwelling house:	104,93	110,50	116,46	122.75	179 38
(9)	Stands which belongs to the Government: Provincial Administration or Churches					
(E)	SA Transport Services: Station Site	4092,92	4309,84	4542.58	4787 87	5046.42
(ii)	S A Transport Services trf 148; SA Police Erf 147; Schools and Sport fields.					74,0400
(a)	Up to 2000m² soil surface or part thereof	231,16	243,41	256,55	270.40	285.01
(a)	For the first additional 2000m² surface or part thereof	110,08	115,91			
(c)	For each subsequent 2000m² soil surface or part thereof.	82,55	86,93			101 79
(iii)	Other Government, provincial and church stands	119,24	125,56	1		
(c)	Business and flat stands:	458,65	482,95			
(p)	Industrial Stands:					
(i)	Up to 2000m² soil surface	246,41	259,47	273,48	288.24	303.81
(ii)	For the first additional 2000m² soil surface	120,02	126,38			
(III)	For each subsequent 2000m²soil surface or part thereof	75,25	79,24			
3.1.2	Additional Charges					
	All stands for each sewer point:	11,55	12,16	12,81	13.51	14 24
	For the application of this item a sewer point shall be deemed to be each and every separate toilet, urinal trough for each 650mm length or nart thereof					
3.1.3	New Connections to Sewer					
(a)	For each residential drainage installation connected to the main sewer.	735.23	DC 877	816.03	0000	
(p)	For each industrial drainage installation connected to the main	1100 001			70,000	15,4UE
		110,200	1101,29	1224,00	1290,10	1359,76
3.1.4	Vacuum Tank Removal Services					
	Services within the Marble Hall Town					
(a)	Industrial sites per month: whether removal takes place or not.	463.89	488.48	514.86	20 043	1
(a)	Mines per month, whether removal takes place or not	5059,07	5327,20	5614.87	5918 07	37 L/36

	Services outside Marble Hall Town @ BF now Inc I				7	1004
(0)	Compact available finding to the Km plus per load	00 636	000			
		Ca,cot	400,48	514,86	542,66	571,96
	LEEURUNTEIN - Charges payable that the Council convoices of the					
3.2.1						
(a)	Private Dwelling					
(4)	Simple	26,25	27,65	25,43	24.16	23.44
1-1	Government, Provincial Administration	56.03	20.07			44.67
(c)	Business Stands	20,02	28,39	24,27	51,55	50,01
(4)	Callus Callus	26,02	58,99	54.27	51.55	20.03
(n)	Industrial Stands	50.22	00.07	-	COLTO	TO'OC
(e)	Charchae	70'00	58,99	54,27	51,55	50,01
		26.25	27.65	25 A2	26 45	
All tariffs are VAT exclusive				C+1C7	24,10	73,44

All tariffs are VAT exclusive

SEWER SERVICES		2018/19	2019/20	2020/21	2021/2022	2022/2023
	AREA OF SUPPLY EPHRAIM MOGALE LOCAL MUNICIPALITY			1		
Continued						
3.2.2	Additional Charges					
	All stands for each sewer point (other than the first sewer point). A sewer point shall be deemed each and every separate toilet or urinal trough (per 650mm length or part thereof).					
3.2.3	New Connections to Sewer	14,14	14,89	15,70	16,55	17,44
(a)	For each residential drainage installation connected to the main					
	Errosch indurchial denimona installati	808,75	851,61	897,60	946,07	997,15
(q)	For each industrial drainage installation connected to the main sewer:	1213,13	1277.42	1346 40	141011	
3.2.4	Opening Blocked Drains			Oriotes	1413,11	1495,/4
	All stands for the opening of blocked drain per hour or part thereof:	200 18		6		
3.2.5	Vacuum Tank Removal Services	207,202	414,30	774,40	236,51	249,28
	Services within Leeuwfontein:					
(a)	Industrial sites per month: whether removal takes place or not:	4361 47	4500 60			
(q)	Mines per month, whether removal takes place or not:	בבבת סב	4332,03	4840,63	5102,02	5377,53
(c)	Private Dwellings, whether removal takes place or not:	20,4000	5039,76	61/6,21	6509,73	6861,25
All tariffs are VAT exclusive		50,53	53,21	26,08	59,11	62,30
BASIC SEWERAGE	SQUARE METERS	-	1			
		1	1			
Basic sewerage industrial		1	1			

BSEI11	102000	4018,04	4230,99 3892,51	51 3697.89	3586 95
	104000	3615,40 38			3227.51
	106000	3746,58 39	3945,15 3629,54		3344.62
	108000		4467,55 4110,14		3787.50
	110000	3813,88 40	4016,02 3694,74		3404,70
DCEI143	20000			00'0 00'0	00'0
BSELLE	112000		4625,29 4255,26	,26 4042,50	3921,22
	114000		4704,16 4327,82	,82 4111,43	3988,09
	116000		4783,01 4400,37	,37 4180,35	4054,94
	118000		4861,88 4472,93		4121,81
	120000	4692,07	4940,75 4545,49	4318,22	4188,67
				00'0 00'0	00'0
BSE(13	122000		6127,97 5637,73	.73 5355,84	5195,17
	124000		5098,49 4690,61	.61 4456,08	4322,40
	126000		5177,35 4763,16	16 4525,00	4389,25
	128000	4991,66 52	5256,22 4835,72		4456,12
	130000	2366,56 53	5335,09 4908,28		4522,98
BSEI14	132000	5141,46 541	5413,96 4980,84	84 4731,80	4589,85
	134000	5216,36 549	5492,83 5053,40		4656,71
	136000		5571,69 5125,95	95 4869,65	4723,57
	138000	5366,15 565	5650,56 5198,51		4790,43
	140000	5441,05 572	5729,43 5271,07		4857,29
BSIN1	2000	232,68	245,01 225,41	41 214,14	207,72
	4000	346,02	364,35 335,21	21 318,45	308,89
	0009	420,48	442,77 407,35	35 386,98	375,37
	8000	494,96	521,20 479,50	50 455,53	441,86
	10000	569,44 59	599,62 551,65	55 524,07	508.35
Continue					
BSEIN2	12000	643,91	678,04 623,79	79 592,60	574.83
	14000	718,39 75	756,46 695,95		641.31
	16000	792,86 83	834,88 768,09		707 79
	18000	867,34 91	913,30 840,24		774.78
	20000	941,80	991,72 912,38		840.76
SCHIEL					
DOCINO	22000	1016,28 1070	1070,14 984,53	3 935,31	907.25
	74000	1090,75	1148 56 1055 50		27 270

	125000	1166,01	1227,81	1129,58	1073,10	1040,91
		1239,70	1305,40	1200,97	1140,92	1106,69
	78000	1314.18	1383,83	1273,12	1209,46	1173,18
	30000					
		1388.64	1462.24	1345,26	1278,00	1239,66
BSEIN4	32000	1463 11	1540.66	1417.40	1346,53	1306,14
	34000	1537 50	1619.08	1489.56	1415.08	1372,63
	36000	70 071	1697 51	1561 71	1483.62	1439.11
	38000	1012,00	1775 03	1622 95	1552 16	1505 59
	40000	1080,34	1113,92	TO22'00	07/700	0000
				0000	00,00	00,0
PCFINE	42000	1761,02	1854,35	1706,00	1620,70	1572,08
DOCINO	4400	1835,48	1932,76	1778,14	1689,24	1638,56
	4600	1909,19	2010,38	1849,55	1757,07	1704,36
	78000	1863,61	1962,38	1805,39	1715,12	1663,67
	20000	2058,91	2168,03	1994,59	1894,86	1838,01
	00000					
	00063	2133,38	2246,45	2066,73	1963,39	1904,49
BSEIN6	ODOTE	2179,43	2294,94	2111,34	2005,77	1945,60
	DOUPE	2282,62	2403,60	2211,31	2100,75	2037,72
	Secun	2356,80	2481,71	2283,18	2169,02	2103,95
	28000	2431 27	2560.13	2355.32	2237,55	2170,43
	00009	11777				
		1030	2528 55	7A 7CAC	2306.10	2236.91
BSEIN7	62000	61,6062		7400 51	23.0720	2303 39
	64000	77,0827		2455,01	24.47,02	22,000,00
	00099	2654,70		0/T/67	2443,10	2302,00
	00089	2729,17		2643,91	2511,/1	2436,36
	20000	2803,68	2952,27	2716,09	2580,28	2502,88
					0	00.00.00
RSFINS	72000	2878,11		2788,20	2648,/9	2509,53
- Common	74000	2952,59	3109,08	2860,35	2717,33	2635,81
	1,2000	3027,06	3187,49	2932,49	2785,87	2702,29
	78000	3101,54	3265,92	3004,65	2854,41	2768,78
	OUUVA	3176,01	3344,33	3076,79	2922,95	2835,26
BCFING	82000	3250,48	3422,76	3148,94	2991,49	2901,75
Correction	84000	3324,95	3501,18	3221,08	3060,03	2968,23
	86000	3399,43	3579,60	3293,23	3128,57	3034,71
	Constant	3473,90	3658,02	3365,38	3197,11	3101,19
	nango	25.48.38		3437.53	3265.65	3167.68
	00006	oriotor		2001	000000	000

SERPOR SMESTOR SMEST	BSEIND						
1000 1000			5114			4706,99	4565,78
Fig. 2000 11,11,11,11,11,11,11,11,11,11,11,11,11,	Basic sewerage police stations &						
218.00 218.25 223.58 211.16 2000.88 6000 6000 31.21 32.22 33.23 31.15 206.54 6000 4000 400.17 400.13 2.06.54 32.13 2.06.54 10000 10000 400.17 400.13 5.17.7 2.06.54 12000 12000 65.66.08 85.53 3.37.1 511.77 2.06.54 12000 12000 66.64.02 66.42.28 83.71 511.77 2.05.54 12000 12000 7.08.54 85.53 83.71 511.7 5.59.54 20000 12000 7.08.54 85.53 83.71 51.77 5.59.54 3.59.74 51.77 5.59.54 3.59.74 4.60.59 3.59.74 4.60.59 3.59.74 3.59.74 3.59.74 3.59.74 3.59.74 3.59.74 3.59.74 3.59.74 3.59.59 3.59.74 3.59.74 3.59.74 3.59.74 3.59.74 3.59.74 3.59.75 3.59.74 3.59.74 3.59.75 <td>schools</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	schools						
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800 600 7478.13 38.55 38.55 38.55 38.55 38.55 38.55 38.55 400.03 40.00		0009	347			296,54	287,6
2.2 1,0000 40,000 46,000 46,000 46,000 46,000 46,000 56,00 56,00 56,00 56,00 56,00 56,00 56,00 56,11,77 77,17 1.0000 1,0000 1,0000 1,0000 1,0000 1,000		8000	400			368,29	357,2
1,000 1,00		10000	478			440,03	426,8
R2 12000 614,01 655,52 614,21 585,50 14000 14000 711,98 749,71 689,73 555,75 15000 15000 867,83 913,80 765,25 726,59 15000 2000 867,84 913,80 765,75 726,59 20000 2000 945,84 965,97 910,73 726,59 20000 2000 945,84 965,97 910,73 726,59 20000 2000 110,75 110,73 1105,35 1105,43 1115,55 20000 20000 110,75 110,73 110,73 1105,43 1115,43 1115,55 4 30000 110,75 110,56 1114,28 1105,43 115,43		0000	556			511,77	7,96,42
14000 140000 140000 140000 140000 140000 140000 140000 14000	BSEP02	12000					
1400 1400		14000	634	- 1		583,50	266,00
1000 1000		16000	711			655,25	632,59
2000 2000 2000 245,84 995,97 916,29 870,47 789,70 3 2000 24000 240,60 240,50		00000	789			726,99	705,1
2000 2000		10000	867			798,70	17.477
3 22000 976.40 1003.15 945.90 888.61 24000 24000 1103.73 1160.12 1067.31 1013.95 1103.95 26000 26000 1179.69 1257.64 1324.29 1128.35 1129.48 1 4 30000 1179.69 1443.55 1406.38 1218.35 1129.48 1 4 32000 1400 1413.55 1406.38 1329.38 1129.48 1 5 26000 160 1409.50 1570.55 1444.91 1377.66 1 6 40000 160 155.44 158.52 1444.91 1377.66 1 7 40000 160 1734.71 1595.93 156.14 1 8 42000 160 1734.71 1597.81 1 9 16000 1800.30 167.45 1587.88 1744.39 1 10 16000 160 1800.30 167.45 167.44 1		70000	945			870.47	844 36
4 24000 976,40 1026,15 946,90 888.61 24000 12000 1100,73 1160,12 1067,31 1013,95 28000 28000 117,64 1124,23 1018,35 1018,35 4 30000 11300 1135,64 1242,21 1147,83 1018,35 4 30000 1200 1133,55 1406,38 1242,18 1157,43 1 5 30000 1300 1413,55 1406,38 1242,18 1259,18 1 5 26000 1400 1491,50 1376,50 1444,91 1377,66 1 5 4000 1400 1647,40 1734,71 1587,88 1 1587,88 1 5 42000 1400 1803,00 1826,00 1827,49 1873,86 1 5 44000 1400 1881,78 186,00 1892,00 1873,49 1873,49 6 14000 14000 1400 1881,00 1892,	COGIJA						
44000 1100,73 1160,12 1160,13 1067,31 1013,95 1240,00 1013,95 1242,21 1142,83 1067,31 1013,95 1173,43 1183,51 1183,43	STELOS	72000	976			898,61	871.65
28000 1179,69 1242,21 1142,83 1085,69 28000 1200 1257,64 1324,29 118,35 1157,43 1157,43 1157,43 1157,43 1157,43 1157,43 1157,43 1157,43 1157,43 1157,43 1157,43 1157,43 1157,43 1157,43 1157,43 1157,43 1157,43 1157,43 1157,64 1157,43 1150,52 1150,43 1150,52 1150,43 1150,52 1150,43 1150,52 1150,43 1150,52 1150,43 1150,43 1150,44		74000	1101,			1013.95	983 53
4 1257,64 1324,29 1218,35 1157,18 4 30000 1406,38 1293,87 1157,18 4 30000 1413,55 1406,38 1293,87 1157,18 26000 26000 1491,50 1570,55 1444,91 1300,92 38000 1669,44 1569,44 1567,55 1444,91 1300,92 5 42000 1667,40 1344,39 1516,14 44000 44000 1669,44 175,35 1816,79 1671,45 1587,88 5 44000 46000 1800,96 1827,49 1731,36 1883,00 1883,0 1883,0 1883,10		26000	1179,			1085.69	1053 17
44 30000 1335,59 1406,38 129,18 129,18 34000 34000 1413,55 1488,47 1369,39 1329,18 26000 13600 1569,44 165,0,55 1444,91 1372,66 26000 1600 167,70 1730,53 1444,91 1372,66 38000 4000 167,70 1734,71 1559,33 1516,14 5 42000 167,70 1734,71 1559,33 1516,14 44000 44000 1803,30 1816,79 1671,45 1587,88 5 46000 1800,96 1822,49 1731,36 1874,84 5 46000 1800,96 1822,49 1731,36 1874,84 5 46000 2037,15 2049,03 1946,58 1946,58 5 20000 2037,15 2049,03 1946,58 262,00 6 20000 3456,69 3456,09 3181,99 3022,89 250,00 9 20000 34000		78000	1257,			1157.43	1122 74
4 32000 1413,55 1488,47 1369,39 1300,92 34000 13000 1491,50 1570,55 1444,91 1372,66 26000 13000 1569,44 1552,62 1520,41 1444,39 38000 13000 1564,70 1734,71 1595,33 1516,14 40000 14000 175,35 1816,79 1671,45 1587,88 5 44000 1881,26 1890,96 1822,49 1731,36 48000 1900 1900,90 1803,10 1803,10 50000 2007,15 2057,15 2049,03 1975,51 1874,84 50000 32000 3218,44 3389,02 317,90 2962,00 6000 3286,69 3458,69 3181,99 3022,89 2962,00 94000 3380,76 3458,69 3181,99 3022,89 2962,00 96000 3380,76 3458,69 3181,99 3022,89 2962,00 96000 36000 3380,76 3458,69 3181,99 3023,78 2962,00 96000 36000 3600 3600 3600,78 3600,78 3600,78 3600,78 3600,78 96000 3600 3600 360		30000	1335,			1229.18	1192 30
4 32000 1413.55 1488.47 1369.39 1300.92 34000 1500 1569.44 1650,55 1444,91 1372,66 26000 1560 1569.44 1652,62 1520,41 1444,91 1372,66 38000 40000 16647,40 1734,71 1595,93 1516,14 1444,91 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>4432,30</td>							4432,30
34000 1491,50 1570,55 1444,91 1372,66 26000 1560,44 1563,44 162,62 1550,41 1372,66 38000 40000 1647,40 1724,71 1595,33 1516,14 1444,39 5 42000 167,40 1725,35 1816,79 1671,45 1587,88 48000 46000 1803,00 1803,00 1803,00 1803,00 1803,00 1803,00 50000 2000 2000 2037,15 2145,12 1973,51 1804,58 94000 94000 3218,46 3389,02 3117,90 2962,00 2052,00 98000 96000 3528,35 3246,08 3181,99 3083,78 2	SSEP04	32000	1413,			1300 02	1251 00
56000 1569,44 1562,62 150,71 177,70 38000 1000 1647,40 1734,71 1595,93 1516,14 40000 4000 175,35 1816,79 1671,45 1587,88 5 44000 1800 1803,30 1898,88 1746,97 1587,86 46000 48000 1881,26 1980,96 1822,49 1731,36 5 2000 1881,2 2037,15 2145,12 1973,51 1873,46 5 2000 2037,15 2145,12 2049,03 1946,58 6 2000 3117,90 2962,00 9 9000 318,99 318,99 318,99 9 9000 3328,46 3458,69 318,78 3083,78		34000	1491,			1377 66	1221 40
38000 1647/40 1547/4 1555/3 1516,14 40000 10000 1725,35 1816,79 1516,14 1587,88 5 42000 1800 1800,96 1746,97 1559,62 1659,62 46000 48000 1828,88 1746,97 1659,62 1731,36 48000 48000 1825,49 1731,36 1832,49 1731,36 50000 2000 1827,12 1930,96 1803,10 1804,58 80000 32000 3318,44 3389,02 3117,90 2962,00 96000 98000 3363,78 358,78 3246,08 3083,78		26000	1569.			1444.00	1351,48
5 40000 175,35 1816,79 157,45 1587,88 5 4000 188,38 1746,97 1659,62 4000 4000 1881,26 1880,96 1822,49 1731,36 4600 4800 1881,26 1880,96 1822,49 1731,36 4800 4800 1880,96 1822,49 1731,36 5000 1800 1803,10 1803,10 5000 1800 1873,51 1874,84 5000 2030,15 2145,12 2245,12 2049,03 1946,58 94000 94000 3218,44 3389,02 3117,90 2962,00 96000 3300,83,78 3328,35 33246,08 3083,78		38000	1647			14444,09	1401,06
5 42000 1803,30 1898,88 1746,97 1659,62 44000 46000 1881,26 1882,90 1827,49 1731,36 48000 48000 1880 2037,15 2037,12 1973,51 1874,84 50000 2037,15 215,11 227,21 2049,03 1946,58 94000 3200 3218,44 3389,02 3117,90 2962,00 96000 3360,0 3383,78 3383,78		40000	1725.			1507 00	14/0,65
5 42000 44000 44000 1803,30 1898,88 1746,97 1659,62 46000 46000 1881,26 1822,49 1731,36 48000 2037,15 2045,12 1873,51 1874,84 50000 22000 2115,11 2227,21 2049,03 1946,58 94000 3218,49 3458,69 3117,90 2962,00 98000 3350,76 3528,35 3246,08 3032,89						1387,88	1540,24
44000 44000 1746,57 1559,62 46000 46000 1881,26 1881,26 1822,49 1731,36 48000 48000 1888,00 1898,00 1803,10 50000 2037,15 2145,12 1973,51 1874,84 92000 32000 3218,44 3389,02 3117,90 2962,00 96000 3284,60 3458,69 3181,99 3022,89 98000 3280,00 358,78 3246,08 3083,78	SSEPOS	42000	1803			9	
46000 46000 46000 46000 46000 46000 46000 46000 46000 46000 46000 46000 46000 46000 46000 46000 466.0		44000	1881	L		79,6501	1609,83
48000 48000 1803,10 1803,10 1803,10 50000 50000 2037,15 2145,12 1973,51 1874,84 92000 3200 3218,44 3389,02 3117,90 2962,00 96000 3284,60 3458,69 3181,99 3022,89 98000 3280,00 3528,35 3246,08 3022,89		46000	1050			1/31,36	1679,42
50000 50000 213,12 2145,12 1973,51 1874,84 92000 32000 3215,11 227,21 2049,03 1946,58 94000 32000 3218,44 3389,02 3117,90 2962,00 96000 3284,60 3458,69 3181,99 3022,89 98000 38000 328,60 358,58 3246,08 3083,78		48000	7,505			1803,10	1749,00
92000 3218,44 3389,02 3117,90 2922,00 94000 3284,60 3458,69 3181,99 3022,89 96000 3284,60 358,53 3246,08 3032,89		20000	2037,1			1874,84	1818,59
92000 3218,44 3389,02 3117,90 2962,00 94000 3284,60 3458,69 3181,99 3022,89 96000 3350,76 3528,35 3246,08 3083,78			2115,1			1946,58	1888,18
3284,02 3117,90 2962,00 3284,60 3458,69 3181,99 3022,89 3350,76 3528,35 3246,08 3083,78	SEI10	92000	0.000				
3284,60 3458,69 3181,99 3022,89 3350,76 3528,35 3246,08 3083,78		94000	3218,4		3117,90	2962,00	2873,14
3350,76 3528,35 3246,08 3083,78		00096	3284,6			3022,89	2932,20
		00086	3350,7			3083,78	2991,27

-\

		3483,08	3667 69	TC 1725 P		
40074					3205,56	56 3109,39
BWCSP						
		62,73	3 66,05		60,77 57,73	73 56.00
BSEGOV						
		112,07	7 118,01	1 108,57	57 103,14	14 100.05
BSESTM						
		4754,77	7 5006,77	7 4606,23	23 4375.92	92 4244 64
BSESTG						
		435,99	459,10	0 422,37	37 401,26	26 389 77
BSETRN						
		3846,72	4050,60	3726,55	55 3540.23	3434 02
BSEBUS						1
All tariffs are VAT exclusive	ie	431,06	453,90	417,59	396,71	71 384,81
		2018/19	2019/20	2020/21	2021/2022	202/2023
3.3.1. DEPOSITS						
Director Finance determine	The Director Finance determines the donners					
	s the deposit as required from time to time.					
currently the minimum is as follows:	ows:					
	if the amount on the current account is below the indicated value the countries					
	Household	snould be levied over	a period of 1	12 months from	1 July 2014	
	Flats	1141,03	1201,50	1266,38	8 1334,77	7 1406.85
	Small Businesses Commercial and Industral Ca	1141,03	1201,50	1266,38	8 1334,77	
	Malls. Hosnitals Denorthmont of	2282,06	2403,01	2532,77		
	BDP - Water	4564,12	4806,01	5065,54	5339,08	
	RDP - Sanitation	342,90	361,08	380,58		
		171,46	180,55	190,30	7 200,57	
3.3.2. Other Water Tariffs		2018/19	2019/20	2020/2021	2021/2022	202
Illegal connection	Pipes 12mm to 40 mm	1000				
(Once of Levy)	Pipes 50mm to 90 mm	2909,95	3637,43	3833,85	4040,88	4259.09
Meter Connections	Connections 20 mm	5819,91	7274,88	7667,73	8081,78	
(households)	Connections 25 mm	2592,77	2730,18	2877,61		
Pre paid Meters	House connections	5172,67	5446,82	5740,95	6050,96	
Other Connections	40mm	cost plus 10 cost plus 10 cost plus 10%	ost plus 10 co	ost plus 10%	cost plus 10%	cost nl
Household excluded	50mm	cost plus 10 cost plus 10 cost plus 10%	ost plus 10 cc	ost plus 10%	Т	cost plus 10%
	80mm	cost plus 10 cost plus 10 cost plus 10%	ost plus 10 cc		T	Cost plus 100
				1	1	COST CHICAGO

	100mm					
	More than 100mm	cost plus 10 c	ost plus 10	cost plus 10 cost plus 10 cost plus 10%	cost plus 10%	coct plus 1007
	TOOLS THAT TOOLS				NOT COLD TO	cost hins TO%
	12mm-40mm					
Tampering of meter	>40mm	2500	2632,5	2421,90	2300.81	2231 78
Tampering of restrictor		2000	5265	4843,80		4463 56
Admin fee for permit (Dumping of sewer)	wer	3000	3159	2906,28	2760.97	2678 14
Transportation for dumping of sewer permit	r permit	150,00	157,95	145,31		
Water Disconnection/Restriction		150,00	157,95	145,31	138,05	
Water Reconnection		749,98	789,72	726,55		660 E1
waste water charge (kl)		214,27	225,63	207,58		191 28
Reminder notice		00'0	00'0	00'0	00'0	0.00
final demand notice		00'0	00'0	00'0	0.00	000
Clearance certificate		00'0	00'0	00'0	00'0	0.00
Interest on outstanding amounts more than 90 days	re than 90 days	00'0	00'0	00'0	00'0	0.00
Charges for Special Meter Reading	Der requires his motor to be soonal bush of	Prime plus 1 Prime plus 1		Prime plus 1%	Prime plus 1%	Prime plus 1%
Testing of Meters	If the minicipality is regarded L	312,65	329,23	347,00	365,74	385 49
	In the securacy of a meter a fee per	562,68	592,50	624,49	658,22	693 76
						011000

Fire Fighting (refer to tariffs as subimtted by Emergency Services)

Municipal Health Services(Refer to environmental health by-laws) Tender documents(Hard copy or Soft copy) From 50 000 001- 100 000 000 From 10 000 001- 20 000 000 From 20 000 001- 50 000 000 From 5 000 001-10 000 000 Per soft copy(compact disk) From 1 000 001-5 000 000 From 200 000-1 000 000 Data base registration Municipal Documents From 100 000 001+ FROM 250 PAGES +

MUNICIPAL HEALTH SERVICES

R 50,00

R 100,00

Table 1: Fees for Inspection of Facilities

4.4.1		K250,00 health	dept		n rzou,uu nealth	+400
BASIS		Per plan			Per Inspection	
	Approval of building plans (all	categories of building)		S	when requested by business	

R 350,00 R 500,00

R 750,00 R 1 000,00 R 5 000,00 R 10 000,00

R 250,00

Atmospheric Emmision Lisence Per Application government	e (section Per charge According to Eigen Section Per charge	Per charge	Per inspection	ion by Public
Atmospheric Emmision Lisence	Non compliance (section 56)	Environmental Management Penalties and fines	Inspection of abattoirs	Routine Inspection by Public

Source: Table 4.7 Limpopo Department of Health & Social development Circular 50 of 2011. Municipal Health Services (Refer to environmental health by-laws)

Summary of costs 17/18		1
COST	AMOUNT	PERCENTAGE
Depreciation of Assets:		
Pump stations	-	0%
WTW - Water treatment works	2 423 495,00	1%
Water network (distribution pipes, bulk mains)	39 018 877,00	15%
Water Supply (boreholes, Reservoirs)	14 921 031,00	6%
		0%
		0%
Repairs & Maintenance (AFS)	42 771 441	17%
Chemicals (AFS)	17 252 134	7%
Collection costs (AFS)	(0)	0%
Salaries		
Bulk purchases	142 336 733	56%
TOTAL OPERATING COSTS	258 723 711	
Less: Operational grants for water services (indigents)	3 239 363	
Net total operating costs	255 484 348	

Water in Kilolitres

Bulk purchases from	Lepelle (kl)	11 472 276,00
Bulkpurchases from	DR JS Moroka (kl)	1-764 040,00
Total	÷	13 236 316,00

Cost per kilo litre

19,30

ANNEXURE | PART 1

In terms of action 10G(7)(e) of the Local Government Transition Act, 1993 (Act 209 of 1993) as amended, it is hereby notified that the Sekhukhune District Municipality has,

in terms of Section 11 (3) (1) and 75 A (1) and (2) of the Local Government;

Municipal Systems Act, 2000 (Act 32 of 2000) as amended read with

Section 10 G (7)(a)(ii) and (b)(ii) of the Local Government Transition Act, 1993 (Act 209 of 1993) as amended, amended its Tariff of Charges in respect of the

By-laws relating to Licenses and Business Control with effect from 1 July 2010.

The following charges will be effective from the 1st July 2014.

DESCRIPTION OF SERVICE	TARIFFS	TARIFFS	TARIFFS	TARIFFS
	2019/2020	2020/2021	2021/2022	2022/202
1. VEHICLE AND EQUIPMENT CHARGES				
a. Fire appliance or specialist vehicle per hour or part thereof, for any type	R 579,85	R 611,16	R 644,16	R 678,95
of call out incident.				
o. Service vehicle per hour or part thereof, for any callout incident.	R 191,52	R 201,86	R 212,76	R 224,25
c. Fire appliance or specialized vehicle hired out for any purpose other than incident attendance per hour or part thereof (Pre-contracted and paid in advance).	R 804,77	R 848,23	R 894,03	R 942,31
 Service vehicle hired out for any purpose other than incident attendance, per hour or part thereof (pre-contracted and paid in advance). 	R 251,27	R 264,84	R 279,14	R 294,2
 Equipment of a general or specialized nature hired out for any purpose other than incident attendance per hour or part thereof, per item (Pre- contracted and paid in advance). 	R 119,49	R 125,94	R 132,74	R 139,91
Recharging of compressed air cylinders paid in advance.	R 79,07	R 83,34	R 87,84	R 92,58
Rendering of lecture/recreation facilities per day or part thereof paid in advance.	R 1 370,57	R 1 444,58	R 1 522,58	R 1 604,80
2. PERSONNEL CHARGES				
Officers and staff at any type of callout incident including standby duties per person, per hour or part thereof.	R 251,27	R 264,84	R 279,14	R 294,21
 Officers and staff required in attendance i.r.o. hired out vehicles and/or equipment per person, per hour or part thereof (Pre-contracted and paid in advanced). 	R 477,29	R 502,89	R 530,05	R 558,67
Consultation fees for professional services i.r.o. Disaster Management, Pier and Fire Safety per hour or part thereof.	R 724,27	R 763,38	R 804,60	R 848,05
Control of all montains and a Control		_	and the re-	
Costs of all materials used plus 10 % as an administration charge.				
Traveling costs according to AA Tariffs 4. DOCUMENTS		1		
Incident reports on request (All incident types, fire, special service etc. Reprint or duplicate of original as may be indicated, paid in advance).	R 79,07	R 83,34	R 87,84	R 92,58
Post-incident report on request (All incident types, paid in advance). If report is less than one year old.	R 172,21	R 181,51	R 191,31	R 201,64
Post-incident report on request (All incident types, paid in advance). If the report is older than one year.	R 462,13	R 487,08	R 513,38	R 541,11

ANNEXURE I PART 2

Outside the Sekhukhune District Municipality will be determined by the Service Level Agreements.

ANNEXURE I PART 3

The following charges will be effective from the 1st July 2014.

DESCRIPTION OF SERVICE	TARIFFS	TARIFFS	TARIFFS	
	2019/2020	2020/2021	2021/2022	2022/2023
5. FLAMMABLE SUBSTANCES AND DANGEROUS GOODS - ANNUAL REGIS	TRATIONS			,

a. Inspection and issue of a Registration certificate per premises				
Bulk flammable liquids storage				_
171 - 800 Kiloliter	R 2 319,1	2 R 2 444,3	6 R 2 576,3	E 027
801 – 1600 Kiloliter	R 2 431,8			
1601 – 2400 Kiloliter		R 2 666,9:		
2401 – 3200 Kiloliter		R 2 778,02		
3201 – 4000 Kiloliter		R 2 876,18		
4001 – 4800 Kiloliter		R 2 931,74		
4801 – 6000 Kiloliter	R 2 872,91			
6001 - Kiloliter and above	R 3 659,80			
2. Bulk Liquefied Petroleum Gas (Class 0)	1. 3 033,00	1 3 657,43	R 4 065,73	R 4 28
81 – 100 Kiloliter	R 2 240,34	R 2 361,32	D.D. 400.0	-
101 – 150 Kiloliter	R 2 393,21			
151 – 200 Kiloliter	R 2 544,33			R 2 80
201 – 250 Kiloliter				R 2 97
251 – 300 Kiloliter	R 2 688,41	7.00		R 3 14
301 Kiloliter and above	R 2 841,28		R 3 156,43	
b. Spray Booth/Spray Room - Minimum fee	R 2 992,39	R 3 153,98	R 3 324,29	R 3 50
- For the first Spray Booth/Spray Room	R 579,85	R 611,16	R 644,16	R 678
- For each subsequent Spray Booth/Spray Room an additional	R 322,97	R 340,41	R 358,80	R 378
Premises with Flammable Liquid Store and Spray Booth/Spray Room	R 105,44	R 111,13	R 117,13	R 123
The tariff for Flammable Liquids will apply plus Rper Spray Booth/Spray				
Room.	R 105,44	R 111,13	R 117,13	R 123,
Maximum amount chargeable	D 1 075 27	D 1 400 44		
c. The storage, handling and use	R 1 075,37	R 1 133,44	R 1 194,64	R 1 259
. Liquefied Petroleum Gas (Class 0)				
) – 800 Liters	D 576 00			
801 – 1200 Liters	R 576,32	R 607,44	R 640,24	R 674,
201 – 3000 Liters	R 616,50	R 649,79	R 684,87	R 721,8
8001 – 9000 Liters				
001 – 67500 Liters	R 883,84	R 931,57	R 981,88	R 1 034,
7501 – 800000 Liters	R 982,24	R 1 035,28	R 1 091,19	R 1 150,
. Flammable Liquids (Class 1, 2, 3)	R 1 068,34	R 1 126,03	R 1 186,83	R 1 250,
- 1500 Liters				
501 – 3000 Liters	R 574,58	R 605,60	R 638,31	R 672,7
001 – 9000 Liters	R 672,98	R 709,33	R 747,63	R 788,0
001 – 23000 Liters	R 764,35	R 805,63	R 849,13	R 894,9
3001 – 46000 Liters	R 982,24	R 1 035,28	R 1 091,19	R 1 150,
6001_Liters - 170 Kiloliters	R 982,24		R-1 091,19	R 1 150,
	R 1 068,34		R 1 186,83	R 1 250,9
Restoration of lapsed registration certificate-fee for each year that	R 303,98	R 320,40	R 337,70	R 355,9
registration certificate were not renewed, plus current registration				11 333,3
fees				
Inspection of Vehicle and issuing of Transport Permit (Dangerous				
Flammable Liquids				
- 1500 Liters	R 574,58	R 605,60	R 638,31	0.670.76
01 – 3000 Liters	R 672,98	R 709,33	R 747,63	R 672,78
01 – 9000 Liters	R 764,35	R 805,63		R 788,00
01 – 23000 Liters	R 869,79	R 916,76	R 849,13	R 894,99
001 – 46000 Liters				R 1 018,4
001 Liters and above	R 1 080,65			R 1 150,1
Hazardous Substances	300,03	4 433,00	R 1 200,51	R 1 265,3
- 500 kilogram	R 574,58	R SOF CO	D COC D	
1 – 1500 kilogram	R 629,53		R 638,31	R 672,78
01 – 3000 kilogram	R 764,35		R 699,36	R 737,12
01 – 5000 kilogram			R 849,13	R 894,99
01 – 9000 kilogram	R 869,79			₹ 1 018,44
01 – and above	R 842,61			R 986,62
Restoration of lapsed transport permit-fee for each year that				1 250,92
	R 303,98		R 337,70	

ANNEXURE I PART 4

The following charges will be effective from the 1 July 2014.

DESCRIPTION OF SERVICE	TARIFFS	TARIFFS	TARIFFS	TARIFFS
C DI AN ADDONAL	2019/2020	2020/2021	2021/2022	2022/202
6. PLAN APPROVAL				
a. Flammable Liquids and Hazardous Substances	-	1	12.0	4.1
1. Liquefied Petroleum Gas (Class 0)	1		-	
0 - 800 liters	R 119,49	D 125 04	D 432 74	
801 – 1200 liters	R 172,21	R 125,94	R 132,74	R 139,91
1201 – 3000 liters	R 224,91	R 181,51	R 191,31	R 201,64
3001 – 9000 liters	R 284,66	R 237,06	R 249,86	R 263,35
9001 – 67500 liters	-	R 300,03	R 316,23	R 333,31
67501 – and above	R 337,38	R 355,60	R 374,80	R 395,04
2. Flammable Liquids (Class 1, 2, 3)	R 395,35	R 416,70	R 439,20	R 462,92
0 – 1500 liters	D 110 10	24224		
1501 – 3000 liters	R 119,49	R 125,94	R 132,74	R 139,91
3001 – 9000 liters	R 172,21	R 181,51	R 191,31	R 201,64
9001 – 23000 liters	R 224,91	R 237,06	R 249,86	R 263,35
23001 – 46000 liters	R 284,66	R 300,03	R 316,23	R 333,31
46001 liters – 170 kiloliters	R 337,38	R 355,60	R 374,80	R 395,04
	R 378,41	R 398,84	R 420,38	R 443,08
 Flammable Liquid Store and Spray Booth/Spray Room Per Square meter Minimum fee R225.00 	R 2,08	R 2,19	R 2,31	R 2,44
Pre-inspection before submitting plans (Consultancy)	R 369,00	R 388,93	R 409,93	R 432,06
o. Rational Designs and Building Plans			7.100,000	11.432,00
. Building Plans				-
a. 1 – 10000m² per square meter @	R 2,11	R 2,22	R 2,34	R 2,47
o. 10001 – 15000m² per square meter @	R 1,93	R 2,03	R 2,14	R 2,25
:. 15001 - 20000m² per square meter @	R 1,83	R 1,93	R 2,03	R 2,14
. 20001 – 25000m² per square meter @	R 1,76	R 1,85	R 1,95	R 2,06
25001 – 30000m² per square meter @	R 1,56	R 1,65	R 1,74	
30001 – 35000m² per square meter @	R 1,38	R 1,46	R 1,54	R 1,83
. 35001 – 40000m² per square meter @	R 1,31	R 1,38	R 1,46	R 1,62
. 40001 – 45000m² per square meter @	R 1,13	R 1,19		R 1,54
45001 – 50000m² per square meter @	R 0,96	R 1,01	R 1,26	R 1,32
50001 – and above m² per square meter @	R 0,82	R 0,86	R 1,07	R 1,13
. Rational Designs	110,02	11 0,86	R 0,91	R 0,96
. 1 – 10000m² per square meter @	R 2,11	R 2,22	2224	
. 10001 – 15000m² per square meter @	R 1,93		R 2,34	R 2,47
. 15001 – 20000m² per square meter @	R 1,83	R 2,03	R 2,14	R 2,25
. 20001 – 25000m² per square meter @	R 1,76	R 1,93	R 2,03	R 2,14
. 25001 – 30000m² per square meter @	R 1,56	R 1,85	R 1,95	R 2,06
30001 – 350000m² per square meter @	R 1,38	R 1,65	R 1,74	R 1,83
. 35001 – 40000m² per square meter @		R 1,46	R 1,54	R 1,62
40001 – 45000m² per square meter @	R 1,31	R 1,38	R 1,46	R 1,54
45001 – 50000m² per square meter @	R 1,13	R 1,19	R 1,26	R 1,32
50001 – and above m² per square meter @	R 0,96	R 1,01	R 1,07	R 1,13
Site Development Plan	R 0,82	R 0,86	R 0,91	R 0,96
Partition Layout Plan per Floor or Tenant	R 246,01	R 259,29	R 273,29	R 288,05
Assessment and stamping of additional sets as previously Approved	R 246,01	R 259,29	R 273,29	R 288,05
Building Plans	2000 11			
	R 369,00	R 388,93	R 409,93	R 432,06
Rational Design	R 369,00	R 388,93	R 409,93	R 432,06
Site Development	R 369,00	R 388,93	R 409,93	R 432,06
	TARIFFS 2019/2020	TARIFFS 2020/2021	TARIFFS 2021/2022 2	TARIFFS 022/2023
			********** I **	

a. Building Plans	R 369,00	R 388,93	1 8 400 00	1
b. Rational Design	R 369,00	R.388,93	R 409,93	R 432,06
c. Site Development	R 364,06	R 383,72	R 409,93	R 432,06
7. Charges for inspection (rate per hour or part thereof)	11 304,00	N 365,72	R 404,44	R 426,28
7.1 Inspection			-	-
a. General inspection requested	R 237,21	P 350.03	0.050.50	-
b. Fire Works Display/Storage	R 244,24	R 250,02	R 263,52	R 277,75
c. Trade Licenses	R 244,24	R 257,43	R 271,33	R 285,98
d. Warehouses/storage of dangerous goods internal or external	R 244,24	R 257,43	R 271,33	R 285,98
7.2 Additional Inspection (Rate per hour or part thereof)	N 244,24	R 257,43	R 271,33	R 285,98
a. Building Inspection	D 222.25	2.22		
b. Fire Works Display/Storage	R 223,25	R 235,31	R 248,02	R 261,41
c. Trade Licenses	R 237,21	R 250,02	R 263,52	R 277,75
d. Warehouses/storage of dangerous goods internal or external	R 237,21	R 250,02	R 263,52	R 277,75
e. Flammable Substances and Dangerous Goods	R 237,21	R 250,02	R 263,52	R 277,75
f. Certificate of fitness	R 237,21	R 250,02	R 263,52	R 277,75
8. Certificate for fitness – Permanent and Temporarily Structure	R 237,21	R 250,02	R 263,52	R 277,75
a. Public attendance				
1 – 1000				
1001 – 5000	R 448,06	R 472,25	R 497,76	R 524,63
5001 - 10000	R 593,91	R 625,99	R 659,79	R 695,42
10001 - 30000	R 752,06	R 792,67	R 835,47	R 880,59
	R 896,14	R 944,53	R 995,54	R 1 049,30
30001 – 50000 50001 – 100000	R 1 049,01	R 1 105,66	R 1 165,36	R 1 228,29
	R 1 200,11	R 1 264,92	R 1 333,23	R 1 405,22
100001 – and above	R 1 497;07	R 1 577,91	R 1 663,12	R 1 752,93

ANNEXURE I PART 5

relating to Licenses and Business Control with effect from 1 July 2014.

7 TRAINING AGARDON				
7.TRAINING ACADEMY: DESCRIPTION OF SERVICE				
CATEGORY A				
	TARIFFS	TARIFFS	TARIFFS	TARIFFS
	2019/2020	2020/2021		
1.Fire Awareness Session	R 435,65	R 459,18	R 483,97	D 510 11
2.Breathing Apparatus(Donning and Doffing)	R 166,25	R 175,23	R 184,69	R 510,11
3. Workplace fire fighting and Evacuation	R 798,70	R 841.83		R 194,67
4.Wildland Fire Fighting	R 653,48	R 688,77	R 887,28	R 935,20
5. First Aid Level One	R 943,91	R 994,89	R 725,96	R 765,16
6.Industrial Fire Fighting Elementary	R 2 178,26	R 2 295,89	R 1 048,61 R 2 419,87	R 1 105,23
•				1
CATEGORY B(One week to a month)				
	2019/2020	2020/2021	2021/2022	2022/2023
1.First Aid Level Three	R 1 452,18	R 1 530,59	R 1 613,24	D 1 700 00
2.High Angle one course	R 2 613,92	R 2 755,07		R 1 700,36
3.High Angle two course	R 4 356,53		R 2 903,84 R 4 839,73	R 3 060,65
4.Motor Vehicle Rescue course	R 4 194,23	R 4 420,72		-
5.Pump Operator course	R 4 356,53	R 4 591,78		
S.Incident Command Course	R 8 713,06	R 9 183,57	R 4 839,73	R 5 101,08
B.Hazmat Awareness	R 218,04	R 229,82		R 10 202,17
l.Hazmat Operational(10 days)	R 3 630,45	R 3 826,49	R 242,23	R 255,31
	110 050,45	113 020,49	R 4 033,13	R 4 250,91
CATEGORY C (Six months)	LT LO LOS		1	
	2019/2020	2020/2021	2021/2022	2022/2023
.Fire Fighter one and Hazmat Awareness and 1st Aid level3(13 weeks)	R 6 680,01	R 7 040,73	R 7 420,93	D 7 021 CC
.Fire Fighter Two and Operational(6 Weeks)	R 5 808,71	R 6 122,38	R 6 452,99	R 7 821,66 R 6 801,45

CATEGORY D (Learner ship)(12 months)		19.19.50		
	2019/2020	2020/2021	2021/2022	2022/2023
Further Education and Training Certificate: Fire and Rescue Operations	R 22 944,38	R 24 183,38	R 25 489,28	R 26 865,70
SELF CATERING ACCOMODATION		Service Service	na Tables are surply	
4 Colores A Communication	2019/2020	2020/2021	2021/2022	2022/2023
1.Category A Courses per day	R 108,91	R 114,79	R 120,99	R 127,53
2.Categoty B Courses per day	R 108,91	R 114,79	R 120,99	
3.Category C Courses per day	R 72,62	R 76,54	R 80,68	R 127,53
4.Category D Courses per day	Included	Included	Included	R 85,03
UTILIZATION OF TRAINING FACILITY	2019/2020	2020/2021	2021/2022	2022/2023
1.Lecture Rooms per day	R 1 370,57		R 1 522,58	R 1 604,80
2.Training Equipment/Learning Material Per day	R 5 445,66	-	R 6 049,67	
3.Instructor per day	R 3 348,83	-		R 6 376,35
I.Training Simulators per day				R 3 921,16
	11 432,18	N 1 530,59	R 1 613,24	R 1 700,36

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